

Middelfart 23 July 2010

From: ITW Construction Products, IU Screws

Att.: To whom it may concern

Ref.: CE marking of screws



EC declaration of conformity

Specification for ITW screws

This declaration covers KVATRO[®], Paslode Proscrows, SPUN^{®+}, MULTI+, TOPKON[™], "Justerskrue", MONTA[®]-FLEX, PLATA[®]-FLEX and "Beslagskrue" screws with a rolled or turned down thread for structural timber applications. These products comply with Annex ZA of EN 14592:2008.

Corrosion protection: Electroplated, Climate[®], Climate[®]-X, Climate[®]-G3, HDG (hot dip galvanized), A2 and A4 .

The corrosion protection of the ITW screws complies with the requirements in EN 1995-1-1 and is related to the 3 service classes as follows:

| Surface | Service class 1 | Service class 2 | Service class 3 |
|---------------------------|-----------------|-----------------|-----------------|
| Electroplated | X | | |
| DURAMAX [™] 1000 | X | X | X |
| Climate [®] | X | X | X |
| Climate [®] -X | X | X | X |
| Climate [®] -G3 | X | X | X |
| HDG | X | X | X |
| A2 | X | X | X |
| A4 | X | X | X |

Initial Type Testing (ITT) has been carried out by the following notified laboratories:

Teknologisk Institut
Byggeri, Træ og Tekstil
Gregersensvej
DK-2630 Taastrup

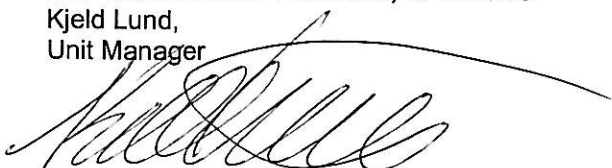
Strojírenský zkušební ústav
Tovarni 5
46621 Jablonec nad Nisou
Czech Republic

The declared values from the ITT are contained in a separate document.

The manufacturing process complies with the requirements for an FPC system as described in EN 14592:2008 clause 7.3.

ITW Construction Products, IU Screws

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ITW SCREWS IU

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